Board of Commissioners Meeting Memorandum

Date: December 13, 2006

From: Kyle Robertson, Accreditation Coordinator

Subject: Next Step Computer Training Evaluation

Staff recommendation

In accordance with Title 570 IAC (D), the Commission recommends that Next Step Computer Training be granted Fully Accredited status.

Background

Next Step Computer Training (NSCT) was founded by co-owners Carlos Smith and Ryan Gough on February 21, 2005. Training began in January of 2006. NSCT is located on the northwest side of Indianapolis near the Pyramids. Mr. Smith serves as president and Mr. Gough is the director of education. Both men have prior experience teaching in a proprietary school environment.

School Description

Next Step Computer Training specializes in hands on IT certification training. They offer a variety programs that focus on the IT industry, and, in addition, provide custom training in computer hardware, networking, operating systems, and security. It's the mission of NSCT to provide quality education and training experience for their students. Students learn from both lecture and time in the lab. Most classes can be completed in 90 hours or less. Classes are held at the convenience of students.

Evaluation Team

Mr. Dan Bent has worked in the computer industry for over a decade. In 1995, Mr. Bent began organizing computer networking seminars through the Business Technology Association. Mr. Bent is currently the technical leader for the Nyhart Company, where he helps staff apply technical solutions for claims benefits.

Mr. Thomas Henderson is the managing editor of Extreme Labs, a publisher of research and opinion on operating systems. Mr. Henderson serves as vice-chairman of the United States Connected Communities Association, located in Washington, DC. In 1982, Mr. Henderson began writing numerous technical books and magazine articles.

Mr. Justin Nelson began work in the computer industry as a sole proprietor of Cyberbytes Technology, where he contracted with the City of Anderson and Healthx.com. In 1998, Mr. Nelson became an employee of Healthx.com as a network engineer and later software engineer. More recently, Mr. Nelson became a network administrator for Benefit Systems, Inc.

Mr. Bent, Mr. Henderson, and Mr. Nelson all participated in the evaluation of Computer Traning.com last April. This is their second evaluation with COPE. All three gentlemen expressed interest in serving as team members in the future.

Evaluation Results

Mr. Bent recommended Fully Accredited status. He had many positive comments about the school. Mr. Bent noted that the school's equipment and supplies were adequate and reflected current industry standards. He also stated that the instructors demonstrated a positive approach to accommodating students with physical or learning abilities. Mr. Bent acknowledged NSCT for their community involvement and interaction with students.

Mr. Henderson also recommended Fully Accredited status. His overall impression of the school was satisfactory. He marked the school as being superior for their admission practices and overall student satisfaction. One thing that Mr. Henderson commented on was the size of the facility. He stated that rapid student growth will cause the school to quickly outgrow its current space. However, for now, the school's size adequately meets the needs of students.

Mr. Nelson concurred with his fellow team members and recommended Fully Accredited status. He gave NSCT many outstanding marks. At least one outstanding mark was given in each category. His overall impression of the school was superior.

Conclusion

The Commission sees no evidence to recommend anything other than Fully Accredited status. The students we interviewed seemed generally satisfied with the training. Based upon student interviews, NSCT has created an overall positive learning environment.

Supporting Documentation

- 1. Dan Bent, evaluation checklist
- 2. Tom Henderson, evaluation checklist
- 3. Justin Nelson, evaluation checklist

302 W. Washington Street, Room E201 Indianapolis, IN 46204

Date of Evaluation:	October 12, 2006		
Institution Evaluated:	Next Step Computer Train	ning	
Name of Team Member:	Dan Bent		
CHECK LIST FOR TEAM EV	ALUATORS		
In each category you are to ra	ate the institution on a scale	e of one (1) to four (4) as follo	ws:
 Outstand Superior 		3. Satisfactory4. Unsatisfactory	
There is space for comments your evaluation.	. The asterisk (*) denotes	requested comments in orde	r to better explain
CATEGORY I EDUCATION	NAL OBJECTIVES		
A. The educational philosoph	nies/objectives are consiste	nt with the institution's role as	a training facility.
	<u> </u>	xxx	
1. Outstandin	g 2. Superior	3. Satisfactory	4. Unsatisfactory*
Comments:			
B. The resident training is reaseeks.	asonably well developed to	actually train the student for t	he job he/she
1. Outstandin	g 2. Superior	3. Satisfactory	4. Unsatisfactory*
Comments: Traini standard sources.	ng programs and materials	are based and widely accept	ed industry
C. The advertising, brochure that it is a training ins		entations made are truthful, ar ific areas of instruction it pron	
1. Outstandin	g 2. Superior	xxx 3. Satisfactory	4. Unsatisfactory*
	•	represented the school and i	
CATEGORY II FACULTY			
A. The institution has an ade and/or experience to		nstructors or teachers trained	by education
		xxx	
1. Outstandin	g 2. Superior	3. Satisfactory	4. Unsatisfactory*

. The educational administrators are qualified professionally to administer their position through education and/or experience.				
XXX				
1. Outstanding 2. Superior 3. Satisfactory 4. Uns	atisfactory*			
Comments: Administration and staff seemed passionate about the school's mission. seemed to inspire that passion in students as well.	They			
C. The faculty appear to be satisfied with the overall institution.				
1. Outstanding 2. Superior 3. Satisfactory 4. Uns	atisfactory*			
Comments:	,			
CATEGORY III STUDENT POLICY A. Student counseling is adequate to show concern for the individual student's personal attainr	nents.			
VVV				
1. Outstanding 2. Superior 3. Satisfactory 4. Uns	atisfactory*			
Comments:	,			
B. The student/administration relationship reflects a healthy and stable rapport within the institu	ition.			
1. Outstanding 2. Superior 3. Satisfactory 4. Uns	atisfactory*			
Comments: Some students participate as interns, and aides. Students also participate staff and administration in community outreach efforts. C. The student educational needs are met by the institution.	ate with			
XXX				
1. Outstanding 2. Superior 3. Satisfactory 4. Uns	atisfactory*			
Comments: The institution offers a variety of instructional approaches combined with access to equipment and facilities, allowing students to learn according to their prefe learning style.	hroad			
CATEGORY IV ADMISSION PRACTICES				
CATEGORY IV ADMISSION PRACTICES A. The admission policy of the institution is well administered and the school is reasonably selections.	rred			
A. The admission policy of the institution is well administered and the school is reasonably sele	rred			

B.	. Students who have special learning handicaps are aware of the demands needed to meet the admission requirements.				
			XXX	4.11	
	1. Outstanding	2. Superior	3. Satisfactory	4. Unsatisfactory*	
CA	Comments: The school de physical and/or learning characters. ATEGORY V STUDENT RECRUIT	allenges.	approach to accomodatin	g students with	
A.	The institution appears to recruit fr recruiting low income families		of family income. No cond	centration on	
	1. Outstanding	2. Superior	xxx 3. Satisfactory	4. Unsatisfactory*	
	· ·	cies were inclusive an	•	4. Offsatisfactory	
В.	Comments: Recruiting poli			ation provided.	
	1. Outstanding	2. Superior	3. Satisfactory	4. Unsatisfactory*	
	•	ned motivated and inte		4. Offsatisfactory	
C.	The students appear to have an ho		xxx		
	1. Outstanding	2. Superior	3. Satisfactory	4. Unsatisfactory*	
<u>C</u> A	Comments: ATEGORY VI PHYSICAL FACILIT	<u>IES</u>			
A.	The institution has satisfactory train equipment to instruct in the st	•	of study.	, supplies, or	
	1. Outstanding	2. Superior	3. Satisfactory	4. Unsatisfactory*	
	•	•	ate and relfect current inc	-	
В.	The classrooms or work stations a enrolled.			·	
	1. Outstanding	2. Superior	xxx 3. Satisfactory	4. Unsatisfactory*	
	Comments: Facilities are a	•	-	4. Ulisalisiaciury	

C.	The premises and conditions und modern standards.	der which the students we	ork are sanitary and safe	e according to
	1. Outstanding	2. Superior	xxx 3. Satisfactory	4. Unsatisfactory*
	•	·		•
	Comments: The facilities provided.	were neat and tidy. Doc	umentation of recent sa	rety inspections are
<u>C</u>	TEGORY VII COURSE ORGAN	<u>IZATION</u>		
A.	The instruction materials are com	nprehensive, accurate an	d well organized.	
			XXX	
	1. Outstanding	2. Superior	3. Satisfactory	4. Unsatisfactory*
	Comments:			
В.	The instructional material is geard of the students enrolled.	ed at a level of understar	nding which adheres to t	he educational level
			xxx	
	1. Outstanding	2. Superior	3. Satisfactory	4. Unsatisfactory*
	Comments:			
<u>C</u> A	ATEGORY VIII OBJECTIVES			
A.	The resident training is reasonab ultimately hopes to gain.	ly well developed to actu	ally train the student for	the job he seeks or
			XXX	
	1. Outstanding	2. Superior	3. Satisfactory	4. Unsatisfactory*
	Comments: Training is fo which are common industrial	cused on passing specifity benchmarks.	c tests and acquiring sp	ecific certifications
В.	Student records adequately refle	ct the student's progress	during his period of enro	ollment.
	4. Outstanding	0. 0	XXX	4 114-4
	1. Outstanding	2. Superior	3. Satisfactory	4. Unsatisfactory*
	Comments: Records are	maintained as described		
C.	The student records adequately institution.	reflect the student's place	ement after his/her traini	ng with the
			xxx	
	1. Outstanding	2. Superior	3. Satisfactory	4. Unsatisfactory*
	Comments: The school h consequently limited.	as had a limited number	of students, and placem	nent records are

D. Characterize your	impression of the	institution.			
			XXX	·	
1. 0	utstanding	2. Superior	Satisfactory	Unsatisfactory*	
Comments: industry sta		h passionate staff.	Cirruculm is based on wide	ely accepted	
E. The majority of the institution.	e students appear	to be satisfied with	the education they have rec	eived from the	
			xxx		
1. 0	utstanding	2. Superior	3. Satisfactory	4. Unsatisfactory*	
Comments: prospects.		ed pleased with the	ir education, and optimistic a	about their	
Please initial the status you believe this institution should receive. 1. No Status – If, after a review of the forms and materials submitted by the petitioning institution and the formal team evaluation, the petitioning institution is found to have such severe deficiencies that in the opinion of the Commission are deemed to not meet the minimum standards required for operation of a postsecondary proprietary school, then the petitioning institution should be awarded "No Status," and the applicant status of the petitioning institution should be recommended for revocation.					
2. Candidate If, afinstitution and the form	ter a review of the mal team evaluation	forms and material	s submitted by the petitionin stitution is found to have ce	ertain	
deficiencies that in the opinion of the Commission can be corrected and would not be cause for denial of the right to do business, then the petitioning institution may be awarded "Candidate" status.					
submitted by the petit	tioning institution a	nd the formal team	iew of the forms an material evaluation the petitioning in serious as to cause either o	stitution	
accreditation or candi	idate status, but su	uch recommendation	ns are needed to increase with Recommendations" sta		
evaluation the institut	ion has corrected a	all deficiencies note	aterials and the formal team ed during its Applicant, Cano e granted "Fully Accredited"	didate, xxx	

If status Is 1, 2, or 3, list your specific reasons or recommendations below. Please add any explanatory notes to your recommendation. Use additional page(s) if necessary.

Team Member's background, as related to evaluation participation, is as follows: Please describe appropriate background experience and credentials.

Daniel Bent



Use and increase technical skills to provide competitive advantage by designing and implementing innovative solutions appropriate to the challenges and resources available.

PROFESSIONAL EXPERIENCE

The Nyhart Company Inc.

Director, Claims Technology

9/04 - Present

Led a small technical staff to apply technology solutions to claims department challenges for a well respected employee benefits administration firm, resulting in the acquisition of the company by one of the most successful organizations in the industry.

- Established automated administration functions, and electronic data communications with business partners for a third party administrator of employee benefits.
- Managed daily operations, HP-UX system administration and helpdesk support.
- Implemented and improved systems to reduce manual effort and streamline workflow, including EDI, PPO Management and other projects.
- Developed Ad Hoc reports and data extracts using MySQL, Delphi, PERL, Unix shell scripts, and other tools.
- Designed and negotiated purchase of infrastructure to support core claims adjudication platform, including ongoing administration and support functions.
- Assisted with business analysis and problem resolution, including workflow re-engineering of business processes.

Benefit Systems, Inc.

Chief Information Officer

2/94 - 9/04

Led a small technical staff to apply technology solutions to corporate challenges for a well respected employee benefits administration firm, resulting in the acquisition of the company by one of the most successful organizations in the industry.

- Designed and implemented migration from a mini-computer environment to an integrated UNIX NetWare Windows - Linux LAN environment for 70+ users.
- Established automated administration functions, and electronic data communications with business partners for a third party administrator of employee benefits.
- Managed daily operations, network administration and helpdesk support.
- Implemented systems to reduce manual effort and streamline workflow, including document imaging, ID card printing, and other projects.
- Designed and implemented Internet strategy, including web site authoring, email, security and related functions.
- Directed development of Web-facing applications to display customer data, improving customer service.
- Directed development of Web-facing enrollment product which added an additional revenue stream to corporate offering.

Corporate Networks - Unitel Director of Marketing

8/89 - 2/94

Directed sales and marketing efforts of Network Reseller/Systems Integration firm. Sold computers, and networking products, trained users and sales staff, directed and performed network installations, provided phone and on-site support.

SOFTWARE EXPERIENCE

Operating Systems (only most recent versions shown).

HP-UX 11.11, RedHat Linux Enterprise 9.0, Slackware 9.1, OpenBSD 3.4, FreeBSD 5.1, Novell Netware, MS Windows 98, MS Windows XP, MS Windows 2003 Server, MS Windows 2000 Server, MS Windows 2000 Pro

Protocols, Languages and Services

PERL, SQL, Delphi, HTML, CSS1, CSS2, BIND, Sendmail, FTP, TCP/IP, SSH, Telnet, and many others

Applications

MS Office 2003, MS Outlook, MS Word, MS Access, MS Excel, Open Office 1.1, Apache, Mimedefang, Spamassassin, The GIMP, MySQL, WinSQL, Adobe PhotoShop, Trizetto Qic Link, and many others

PROFESSIONAL ASSOCIATIONS

IT Conferences

COMDEX 93 - 2004

Moderated at least one panel at the spring and/or fall COMDEX trade shows covering areas of networking technology. Session titles have included "TCP/IP on the LAN", "Security on the Internet", "Interconnecting Multiple LANs", "Optimizing Networks for Multimedia Transmission" and many others. Became Track Chair, responsible for designing sessions and recruiting moderators and speakers for the Development track in 1999, and joined Advisory Board in 2000.

C3EXPO

Chair for Open Source track.

LANDA/BTA 6/91 - 5/95

Founded and served as president of the Indianapolis Chapter of the Local Area Network Dealer's Association (LANDA). After LANDA merged with the National Office Machine Dealer's Association (NOMDA) to become the Business Technology Association (BTA) in 1994, was elected Chairman of the Chapter Advisory Council, a national steering committee composed of the presidents of the local chapters from across the country. Following the merger, developed the "Networking Bootcamp" seminars with two colleagues. The seminars were the most successful training programs in the history of either organization.

302 W. Washington Street, Room E201 Indianapolis, IN 46204

Date of Evaluation:	October 12, 2006		
Institution Evaluated:	Next Step Computer Train	ning	
Name of Team Member:	Tom Henderson		
CHECK LIST FOR TEAM EV	ALUATORS		
In each category you are to ra	ate the institution on a scale	e of one (1) to four (4) as follo	ws:
 Outstand Superior 	ling	3. Satisfactory4. Unsatisfactory	
There is space for comments your evaluation.	. The asterisk (*) denotes	requested comments in orde	r to better explain
CATEGORY I EDUCATION	NAL OBJECTIVES		
A. The educational philosoph	nies/objectives are consiste	nt with the institution's role as	a training facility.
4. Outstandin	2 Cuparian	xxx 3. Satisfactory	4. Unsatisfactory*
1. Outstandin	g 2. Superior	3. Satisfactory	4. Unsatisfactory
Comments:			
B. The resident training is reaseeks.	<u> </u>	xxx	
1. Outstandin	g 2. Superior	3. Satisfactory	4. Unsatisfactory*
C. The advertising, brochure:			
triat it is a training ins	illulion involved in the spec	·	notes.
1. Outstandin	g 2. Superior	xxx 3. Satisfactory	4. Unsatisfactory*
Comments:			
CATEGORY II FACULTY			
A. The institution has an ade and/or experience to		nstructors or teachers trained	by education
		XXX	
1. Outstandin	g 2. Superior	3. Satisfactory	4. Unsatisfactory*

On-Site Evaluation Form evalform.doc

B. The educational administrators are qualified professionally to administer their position through education and/or experience.				
	1. Outstanding	2. Superior	xxx 3. Satisfactory	4. Unsatisfactory*
	· ·	z. Superior	3. Salistaciory	4. Orisalistaciory
	Comments:			
C.	The faculty appear to be satisfied	with the overall instituti	on.	
			XXX	
	1. Outstanding	2. Superior	3. Satisfactory	4. Unsatisfactory*
	Comments:			
CA	ATEGORY III STUDENT POLICY	,		
Α.	Student counseling is adequate to	show concern for the	individual student's perso	onal attainments.
			XXX	
	1. Outstanding	2. Superior	Satisfactory	4. Unsatisfactory*
	Comments: Insufficient sa	mples were presented	programs are too new.	
В.	The student/administration relation	nship reflects a healthy	and stable rapport within	n the institution.
	1. Outstanding	2. Superior	3. Satisfactory	4. Unsatisfactory*
	Comments: .			
	Genimente.			
_				
C.	The student educational needs are	e met by the institution.	•	
			XXX	
	1. Outstanding	2. Superior	Satisfactory	4. Unsatisfactory*
	Comments:			
<u>CA</u>	ATEGORY IV ADMISSION PRACT	TICES		
	The admission policy of the institut		d and the school is reason	onably selective.
<i>,</i>	same of the motion	io iron darininotoro		2231, 2010011101
	1. Outstanding	2. Superior	3. Satisfactory	4. Unsatisfactory*
	_	2. Ouperior	o. Odlisidolory	T. Officialistaciony
	Comments:			

B.	Students who have special learning handicaps are aware of the demands needed to meet the admission requirements.				
		XXX			
	1. Outstanding	2. Superior	3. Satisfactory	4. Unsatisfactory*	
	Comments:				
<u>C/</u>	ATEGORY V STUDENT RECRUIT	<u>MENT</u>			
A.	The institution appears to recruit fr recruiting low income families		of family income. No con	centration on	
			XXX		
	1. Outstanding	2. Superior	3. Satisfactory	4. Unsatisfactory*	
	Comments:				
В.	The institution appears to recruit st	tudents who have a po	etential or desire the educ	cation provided.	
			XXX		
	1. Outstanding	2. Superior	3. Satisfactory	4. Unsatisfactory*	
	Comments:				
C.	The students appear to have an ho	xxx			
	1. Outstanding	2. Superior	Satisfactory	4. Unsatisfactory*	
	Comments:				
<u>C/</u>	ATEGORY VI PHYSICAL FACILIT	<u>IES</u>			
A.	The institution has satisfactory train equipment to instruct in the st			s, supplies, or	
			XXX		
	1. Outstanding	2. Superior	Satisfactory	4. Unsatisfactory*	
	Comments:				
B.	The classrooms or work stations a enrolled.	re the necessary size	to accommodate the nun	nber of students	
			XXX		
	1. Outstanding	2. Superior	3. Satisfactory	4. Unsatisfactory*	
	Comments: Rapid student	growth will outgrow th	e facility quickly.		

C. ⁻	. The premises and conditions under which the students work are sanitary and safe according to modern standards.				
	4. Outstanding	0.00000	XXX	4.11	
	1. Outstanding	2. Superior	3. Satisfactory	4. Unsatisfactory*	
CAT	Comments: The examine		't show that concerns ha	id been addressed.	
	The instruction materials are com		nd well organized		
Λ. Ι	The instruction materials are com	prenensive, accurate at	-		
	1. Outstanding	2. Superior	3. Satisfactory	4. Unsatisfactory*	
	Comments:				
B. 1	The instructional material is geare of the students enrolled.	ed at a level of understa	nding which adheres to	the educational level	
	4. Outstanding	0.00000	XXX	4.11	
	1. Outstanding	2. Superior	3. Satisfactory	4. Unsatisfactory*	
	Comments:				
<u>CA1</u>	FEGORY VIII OBJECTIVES				
A. 7	The resident training is reasonabl ultimately hopes to gain.	y well developed to actu	ually train the student for	the job he seeks or	
	1. Outstanding	2. Superior	xxx 3. Satisfactory	4. Unsatisfactory*	
	Comments:	2. Superior	o. Guildidolory	4. Orisatisfactory	
В. S	Student records adequately reflec	ct the student's progress		rollment.	
	1. Outstanding	2. Superior	3. Satisfactory	4. Unsatisfactory*	
	•	•	•	i. Criodiciaciony	
	Comments: Very small sa	ampleinstution is new.			
C. ⁻	The student records adequately r institution.	eflect the student's plac	ement after his/her train	ing with the	
			XXX		
	1. Outstanding	2. Superior	3. Satisfactory	4. Unsatisfactory*	
	Comments:				

D. Characterize your impression of the	ne institution.		
		xxx	
1. Outstanding	2. Superior	3. Satisfactory	4. Unsatisfactory*
Comments:			
E. The majority of the students appear institution.	ar to be satisfied with t	the education they have re	eceived from the
	XXX		
1. Outstanding	2. Superior	3. Satisfactory	4. Unsatisfactory*
Comments:			
Please initial the st 1. No Status – If, after a review of the		s institution should rece	
institution and the formal team evalua			
severe deficiencies that in the opinion	of the Commission a	re deemed to not meet the	e
minimum standards required for opera petitioning institution should be award			en the
petitioning institution should be award petitioning institution should be recom			
2. Candidate If, after a review of the			
institution and the formal team evalua deficiencies that in the opinion of the			
for denial of the right to do business, t			
"Candidate" status.			
3. Accreditation with Recommenda	tions – If after a revie	ew of the forms an materi	als
submitted by the petitioning institution	and the formal team	evaluation the petitioning	institution
is found to still possess certain deficie			
accreditation or candidate status, but efficiency, then the institution may be			
,,,			
4. Fully Accredited – If, after a review			
evaluation the institution has corrected or Accredited with Recommendations			

If status Is 1, 2, or 3, list your specific reasons or recommendations below. Please add any explanatory notes to your recommendation. Use additional page(s) if necessary.

Curriculum Vitae and Resumé of Thomas B. Henderson

Career

1998-Present ExtremeLabs, Inc., managing editor and principal researcher as a computing platform analyst. Publish public and private research and opinion on operating systems, CTI, and products within the enterprise computing space.

1993-1998 Unitel, Inc., a division of Telecomm Industries Corporation, Indianapolis, Indiana as senior vice president of engineering and director of subsidiary Beach Labs. Was the largest interconnect in the US. Responsible for computer and computer telephony division; IT infrastructure for 22 sites, engineering standards and oversight; Beach Labs division operations.

1986 – 1993 Corporate Networks, Inc., Indianapolis, Indiana as president. Owned and ran fifteen employee computer network integration firm and its subsidiary, Beach Labs. Acquired in 1993 by Unitel, Inc. Designed and deployed over 500 networks in North America.

1982 – 1984 Que Corporation, Indianapolis Indiana as senior systems analyst, and writer/editor. Authored seven books; edited ten more; performed research; was systems manager.

1980-1982 DataOne, Inc. d/b/a MicroAge Computer Stores; manager of franchise computer store.

1978 - 1980 Hitachi Consumer Products of America, Anaheim California as production manager. Ran quality assurance then production for television manufacturing plant; one hundred fifty employees and one thousand five hundred televisions per day.

1977-1978 James B. Lansing Sound, Inc. (JBL), Northridge California as quality assurance superintendent. Was quality manager for consumer electronics speaker and component manufacturing plant; twenty-nine employees and two shifts. Performed quality audits and performed liaison with design and manufacturing engineering.

Industrial/Civic Responsibilities Past and Present

COMNET Summit Advisory Board 2005

IP4IT Advisory Board 2005

C3Expo Advisory Board 2005

CeBIT-America Advisory Board 2003-2004

COMDEX Conference Advisory Board; thirteen years to 2003; longest serving member

PC Expo in Chicago Conference Advisory Board, five years 1990-1994

PC Expo in New York Conference Advisory Board; two years, 1995/6; also 2001

Enterprise Computing/Uniforum Conference Advisory Board, two years 1994/5

Networld + InterOp Spring Conference Advisory Board; 1995

MulitMedia Telecommunications division of TIA, Board of Governors; three years 1996-9

Metropolitan Indianapolis Public Broadcasting, Vice Chair, Board of Directors; 1996-2005 (WFYI-20)

Meridian Telecommunications/FYI Productions, Board of Directors, 1997-2001

Indiana Corporation for Business & Modernization Technology (BMT) Software Advisory Board International Communications Association, Technical Program Committee, 1996-2000-SuperComm

Publishing History - Books

Books: The Osborne Portable Computer (1982 Que Corp); Spreadsheet Software from VisiCalc to 123 (1983 Que Corp with Doug and Gena Cobb); Multiplan Models for Business (1983 Que Corp); IBM PC Software and Expansion Guide (1983 Que Corp); Von VisiCalc bis Lotus 123 (translation Academic Services 1983); Multiplan (1984 Mark & Technik); WordPerfect Office 3.0 (unpublished, Que Corp 1988); Insider's Guide to Computers and Networking (Que 1992); Computer Telephony Engineering Handbook (1996 New Riders); Windows NT 4.0 (1996 John Wiley with John Ruley et al; three translations).

Resume of Thomas B. Henderson Publishing History (Continued)

Current and Past Mastheads: Network World Global Test Alliance Member; Byte.Com (Linux Columnist and senior contributing editor); PlanetIT (Linux Admin Advisor); ITWorld.Com (Windows 2000 Performance Analysis Column) Network Magazine (Remote Test Lab); Business Technology Solutions (Networking columnist); Asian Sources (Network Columnist); Canadian Channel Business Magazine (Columnist).

Published 1995-2003: LAN Magazine, InfoWorld, *Business Technology* Solutions, Datamation, *Network World*, Network Computer, Computer Reseller News, VAR Business, Canadian Computer Reseller, Comdex Daily, Windows Magazine, Network Magazine, Network World Magazine, Winmag.com, Byte.com, PlanetIT.com, and others

Accomplishments - Past

Industrial Activities: Co-founder and director of the LAN Dealers Association (LANDA); director, Performance Testing Alliance Board; Founder of the Computer Telephony Resellers Association (merged with the MMTA/TIA).

Teaching: Indianapolis Public Schools Adult Education - 1983; J. Everett Light Career Training (1987-1988); Indianapolis Free University (1982-1986); over 350 seminars, tutorials, and panels in the United States, Canada, Japan, and Singapore given on advanced computing and networking infrastructure topics.

Education

De Montfort University

1997-1998 MPhil Computer Science Research DeMontfort University, Leicester UK unfinished

Personal

Five children; born in 1954; occasional musician. Married to Ann Zevnik Henderson.

References available upon request

302 W. Washington Street, Room E201 Indianapolis, IN 46204

Date of Evaluation:	October 12, 2006			
Institution Evaluated:	Next Step Computer Train	ning		
Name of Team Member:	Justin Nelson			
CHECK LIST FOR TEAM EV	ALUATORS			
In each category you are to ra	ate the institution on a scale	e of one (1) to four (4) as follo	ows:	
 Outstand Superior 	ing	3. Satisfactory4. Unsatisfactory		
There is space for comments your evaluation.	. The asterisk (*) denotes	requested comments in ord	er to better explain	
CATEGORY I EDUCATION	NAL OBJECTIVES			
A. The educational philosoph	nies/objectives are consiste	ent with the institution's role a	s a training facility.	
xxx	<u> </u>	_		
1. Outstandin	g 2. Superior	3. Satisfactory	4. Unsatisfactory*	
Comments:				
B. The resident training is reaseeks.	,	actually train the student for	the job he/she	
1. Outstandin	g xxx g 2. Superior	3. Satisfactory	4. Unsatisfactory*	
Comments:		·	·	
C. The advertising, brochures that it is a training ins	titution involved in the spec	entations made are truthful, a cific areas of instruction it pro	. ,	
1. Outstandin	g xxx g 2. Superior	3. Satisfactory	4. Unsatisfactory*	
Comments:				
CATEGORY II FACULTY				
A. The institution has an adequate number of qualified instructors or teachers trained by education and/or experience to instruct the students.				
XXX				
1. Outstandin	g 2. Superior	3. Satisfactory	4. Unsatisfactory*	

B.	 The educational administrators are qualified professionally to administer their position through education and/or experience. 				
		XXX			
	1. Outstanding	2. Superior	3. Satisfactory	4. Unsatisfactory*	
	Comments:				
C.	The faculty appear to be satisfied	with the overall institut	ion.		
		XXX			
	1. Outstanding	2. Superior	3. Satisfactory	4. Unsatisfactory*	
	Comments:				
	ATEGORY III STUDENT POLICY				
Α.	Student counseling is adequate to	snow concern for the	individual student's perso	onai attainments.	
	XXX				
	1. Outstanding	2. Superior	3. Satisfactory	4. Unsatisfactory*	
	Comments:				
B.	The student/administration relation xxx 1. Outstanding Comments:	2. Superior	and stable rapport within 3. Satisfactory	n the institution. 4. Unsatisfactory*	
C.	The student educational needs are	e met by the institution	.		
	1. Outstanding	2. Superior	3. Satisfactory	4. Unsatisfactory*	
	Comments:				
<u>C</u> A	ATEGORY IV ADMISSION PRACT	ICES			
Α.	The admission policy of the institut	ion is well administere	ed and the school is reaso	onably selective.	
		XXX			
	1. Outstanding	2. Superior	3. Satisfactory	4. Unsatisfactory*	
	Comments:				

B.	. Students who have special learning handicaps are aware of the demands needed to meet the admission requirements.					
	XXX					
	1. Outstanding	2. Superior	3. Satisfactory	4. Unsatisfactory*		
	Comments:					
<u>C</u>	ATEGORY V STUDENT RECRUIT	MENT				
A.	The institution appears to recruit from a diversified level of family income. No concentration on recruiting low income families.					
		xxx				
	1. Outstanding	2. Superior	3. Satisfactory	4. Unsatisfactory*		
	Comments:					
В.	The institution appears to recruit students who have a potential or desire the education provided.					
	XXX					
	1. Outstanding	2. Superior	3. Satisfactory	4. Unsatisfactory*		
	Comments:					
C.	The students appear to have an honest impression of the institution before they enroll.					
	1. Outstanding	2. Superior	3. Satisfactory	4. Unsatisfactory*		
CA	Comments: ATEGORY VI PHYSICAL FACILIT	TES				
	. The institution has satisfactory training or educational facilities with sufficient tools, supplies, or equipment to instruct in the student's selected area of study.					
	1. Outstanding	xxx 2. Superior	3. Satisfactory	4. Unsatisfactory*		
	_	z. Superior	3. Salisfactory	4. Offsatisfactory		
	Comments:					
В.	The classrooms or work stations a enrolled.	are the necessary size	to accommodate the nun	nber of students		
	4 Outstanding	XXX	2.004:	4		
	1. Outstanding	2. Superior	3. Satisfactory	4. Unsatisfactory*		
	Comments:					

C.	. The premises and conditions under which the students work are sanitary and safe according to modern standards.					
	xxx		·	-		
	1. Outstanding	2. Superior	3. Satisfactory	4. Unsatisfactory*		
	Comments:					
<u>C</u>	ATEGORY VII COURSE ORGANIZ	<u>ATION</u>				
A.	The instruction materials are comprehensive, accurate and well organized.					
	xxx					
	1. Outstanding	2. Superior	3. Satisfactory	4. Unsatisfactory*		
	Comments:					
B.	The instructional material is geared of the students enrolled.	I at a level of understa	anding which adheres to	the educational level		
	xxx 1. Outstanding	2. Superior	3. Satisfactory	4. Unsatisfactory*		
	ŭ	z. Superior	3. Salislaciory	4. Orisalistaciory		
	Comments:					
	ATEGORY VIII OBJECTIVES The resident training is reasonably well developed to actually train the student for the job he seeks or ultimately hopes to gain.					
		XXX				
	1. Outstanding	2. Superior	3. Satisfactory	4. Unsatisfactory*		
	Comments:					
В.	. Student records adequately reflect the student's progress during his period of enrollment.					
	1. Outstanding	2. Superior	3. Satisfactory	4. Unsatisfactory*		
	Comments:					
C.	The student records adequately reflect the student's placement after his/her training with the institution.					
	1. Outstanding	2. Superior	xxx 3. Satisfactory	4. Unsatisfactory*		
	_	2. Superior	o. Jansiaotory	i. Oriodiiolacioly		
	Comments:					

D.	D. Characterize your impression of the institution.							
		xxx						
	1. Outstanding	2. Superior	3. Satisfactory	4. Unsatisfactory*				
	Comments:							
E. The majority of the students appear to be satisfied with the education they have received from the institution.								
	xxx							
	1. Outstanding	2. Superior	3. Satisfactory	4. Unsatisfactory*				
	Comments:							
	Diago initial the et	otus vou baliava this	ingtitution about a roce	inc				
1.1	No Status – If, after a review of the		s institution should rece submitted by the petitioning					
ins	titution and the formal team evaluat	tion, the petitioning in	stitution is found to have s	such				
	vere deficiencies that in the opinion							
	nimum standards required for opera itioning institution should be award			en me				
	petitioning institution should be recommended for revocation.							
	One dideta like the envisor of the			da a				
	Candidate If, after a review of th titution and the formal team evaluat							
def	iciencies that in the opinion of the C	Commission can be co	orrected and would not be					
for denial of the right to do business, then the petitioning institution may be awarded "Candidate" status.								
Ca	andidate status.							
	Accreditation with Recommendate							
	submitted by the petitioning institution and the formal team evaluation the petitioning institution							
is found to still possess certain deficiencies that are not so serious as to cause either denial of accreditation or candidate status, but such recommendations are needed to increase efficiency, then the institution may be awarded "Accredited with Recommendations" status.								
	Fully Accredited – If, after a review aluation the institution has corrected							
	Accredited with Recommendations							

If status Is 1, 2, or 3, list your specific reasons or recommendations below. Please add any explanatory notes to your recommendation. Use additional page(s) if necessary.





Summary

Self-motivated, dedicated, reliable, organized, problem solving & customer support service skills. Seven years IT experience designing and maintaining numerous types of computer systems.

Career Objective

I am a technology dedicated individual, seeking a medium to large sized company that is likewise dedicated to information technology systems and that can offer an opportunity for personal and professional growth. I aspire to work with cutting edge information technology systems and to build and maintain state of the art network infrastructures in order to make an impact on the IT community.

Employment Experience

2003 Jun - Current

Benefit Systems, Inc. Network Administrator

Provided Helpdesk support and implemented UNIX based file/print services and Apache based Helpdesk software package. Maintained and administrated a network consisting of 60 LAN users.

- Implemented Samba file and print services.
- Implemented PerlDesk helpdesk support software on Apache web server.
- Administered 50 Netware Clients.
- · Maintained Linux and UNIX servers.

2002 May - 2003 Jun

HealthX

Software Engineer

I shared responsibility for web content development and data integration.

 Developed enrollment forms for ASP/COM driven application on a SQL 2000 database backbone and a data integration reporting tool for Data Integration team.

1998 May - 2002 May

HealthX

Network Engineer

Implemented, managed, maintained and administrated a network consisting of 50 LAN users, 12 WAN users and over 100,000 application users and a voice network.

Helped develop plan for the purchase of a network solution, both hardware and software.

- •3 Migration of .COM to collocation site which includes, but is not limited to: Network Infrastructure design, IIS Web Farm design, SQL Database structure, Backup Solution, VLAN and DMZ configuration, and Virtual Private Network Services.
- •4 Performed help desk and administrative functions supporting numerous hardware and software configurations including, but not limited to: Siebel 7.0, Microsoft Office 2000, ACT 4.0, Microsoft SQL 7.0, Microsoft SQL 2000, IBM workstations, combination of Dell and IBM Servers, and WAN/LAN connections.
- •5 Helped develop and maintain Active Directory domain infrastructure.
- •6 Implemented and maintain Terminal Services on Windows servers. (Microsoft's Citrix equivalent)

1996 Jan - 1998 May CyberBytes Technology Sole owner/Contractor

Developed and implemented custom system solutions. I also managed sales and business relations.

- 1 Contract with city of Anderson's Department of Transportation for new backup and disaster recovery solution.
- •2 Contract with Healthx.com for Network Management responsibilities.

Skills

- •1 Expert in all Microsoft Server and Workstation OS environments.
- •2 Expert in Internet Information Services v4.0 v6.0 (web server)
- •3 Extremely proficient in Apache web services
- •4 Proficient in UNIX based OS environment.
- •5 Proficient in Visual Studio 6.0 and .NET
- •6 Experienced in SQL database development.
- •7 Extremely fast learner

Education

1997 Highland High School Anderson, IN

•1 Graduated

1996 Anderson Vocational School Anderson, IN

2 3 years Electronics